

### **Orbital Launches by Launch Provider** In Q3, SpaceX had the most orbital launches, followed by CASC

**27** 

SPACEX





LAUNCHES





LAUNCHES



























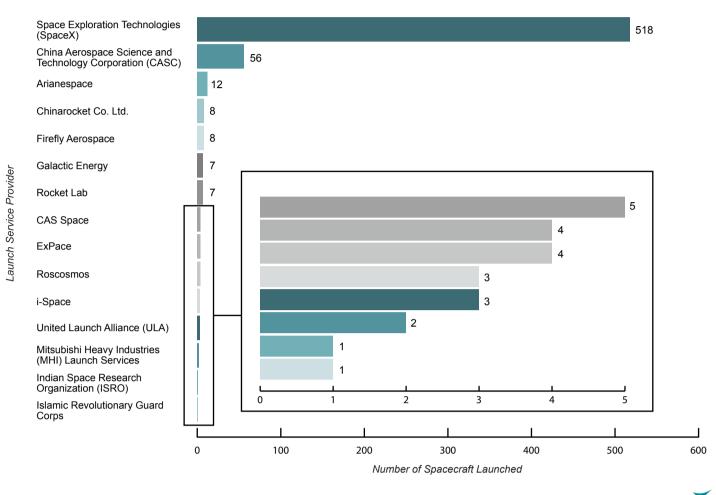






## In Q3, SpaceX launched 518 spacecraft, the most of any launch provider

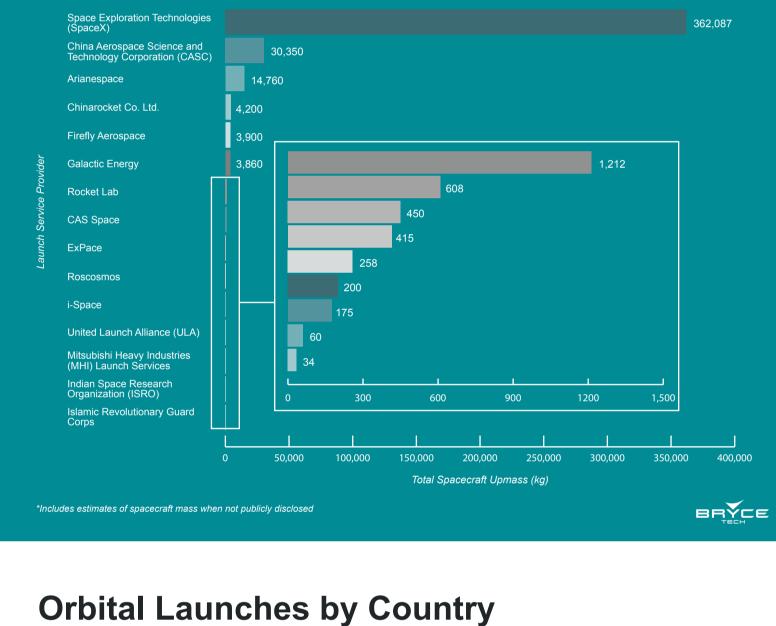
Spacecraft Launched by Provider



Includes spacecraft launched regardless of operational status

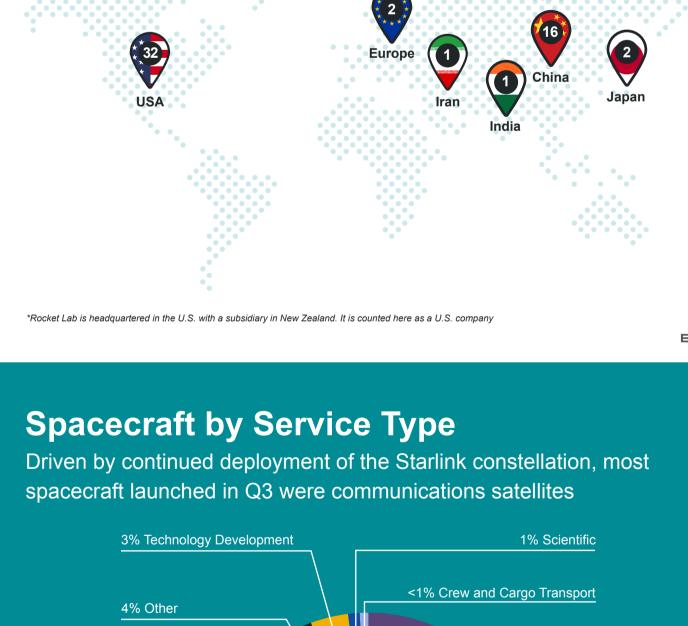
### **Provider** SpaceX launched about 362,087 kg of spacecraft upmass in Q3, followed by CASC with about 30,350 kg

**Spacecraft Upmass Carried by Launch** 



conducted 16 launches

U.S. providers conducted 32 launches, while Chinese providers



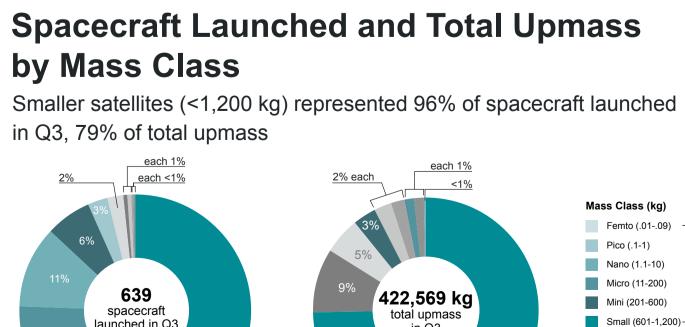
67% Communications

# 24% Remote Sensing

BRYCE

639

spacecraft launched in Q3



in Q3

75%

Smallsats

Medium (1,201-2,500)

Large (4,201-5,400) Heavy (5,401-7,000) Extra Heavy (7,000+)

Intermediate (2,501-4,200)

# Most spacecraft launched in Q3 are operated by commercial companies

**Spacecraft by Operator Type** 

62%

launched in Q3

14%



